STATE OF MONTANA | ss. County of Yellowstone | St. This instrument was filed in my office this 3 day of all 1967 at 1/1.3 Za'dock A M.

CHRIS RUNCH, County Recorder
Deputy

County Yellowstone DRILLER'S LOG

Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

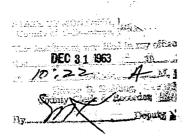
APPROPRIATION BY	OUNDWATER CODE ESOURCES BOARD N OF GROUNDWATER MEANS OF WELL	Türan	ness of gravel,	the character, color, thick strata such as soil, clay, sand, shale, sandstone, etc. Show at which water is found and fo which water rises in well.
Developed after Ja	anuary 1, 1902	Top-of	Ground	(Biev. above sea level)
ider Chapter 237 Montana Ses	sion Laws, 1961, as amended)	From (Feet)	To (Feet)	
form to be prepared by drille	er, and three copies to be filed k and Recorder in the county in	(Feet)	(Feet)	
h the well is located; last copy	er, and inree copies is county in k and Recorder in the county in to be retained by driller,	4.5.3	200.200	
se answer all questions. If not a may be returned.	applicable, so state, otherwise the			The second secon
e grande and an artist of the contract of the				The second secon
R.D. & Clara Sult	For Administrator's Use			The second of th
2108 Alderson	File 938352			The second secon
Billings, Montana	6-29-73		1	
DITTINGO	GW 1 12:36 p.m.			
e well started	GW 1	- 1224 - 1220		The state of the s
completed Prior to 10	958			
oe of well Driven	(Dug, driven; bored or drilled)			
ipment used unknown	(Churn drill, totary or other)			
ster Use: Domestic 🔲 Munic	cipal 🗍 Stock 🔲 Irrigation 🗌			
	Action (APP)			
Industrial Drainage-L	Other □* Garden/Lawn 📆			
escribe	ustrial, drainage or other. Explain, ocation or other data (i.e. Lot, Block		كساك	
Size of Size and From Philide Weight (Feet)	(Feet) PERFORATIONS			
Hote of Cales	그리는 그가 지금이다니까 그 부모든데, 그녀를 내었다. 그가 그는 것만이 나를 보았다.	<u></u>		
2" 2"Pipe 0	20 1/4" 18 2	° -	-+-	
	출부분의 North 주택하는 사람이 있다.	·		
1 1		1		
	Static water level	fı.*		
**	Static water level			
N	Pumping water level	minute,_		
N.	Pumping water level 2	minute, umping		
	pumping water level .2	minute, umping		
	pumping water level 2	minute, umping		
	pumping water level 2	minute, umping		
w	Pumping water level .2	minute, umping		
w	Pumping water level .2	minute, umping		
w	Pumping water level .2	minute, umping		
So.150' of W.85' Lo N/2 1/2 // Sec. 6 1 // 1 1 1/4 R. 26 //	Pumping water level 2	minute, umping		
So.150' of W.85' LO N/2 1/2 V. Sec. 6 I. 1 N R. 26 INDICATE LOCATION OF WE EACH SMALL SQUARE REPRE	Pumping water level 2	minute, umping		
So.150' of W.85' LO N/2 X	Pumping water level 2	minute, umping		

LICENSE NO.....

County of Yellowstone,
This instrument was filed in my offica
this 18128 life
at Clock
MERRILLS, KLUNDT

By Deputy

11 THE	The state of the s
4	. O TO THE TOTAL OF THE SECOND OF THE SE
	File No County
	ORIGINAL STATE OF MONTANA
	AEMINISTRATOR OF GROUNDHATER CODE
	OFFICE OF STATE ENGINEER DE L'OLD
l,	
	DECLARATION OF VESTED GROUNDWATER RIGHTS JAN 2 1964
	OECLARATION of VESTED GROUNDWAILE RIGHTS (Under Chepter 237, Montana Session Laws, 1961) STAIL ENGINEER
	A Billian
	1) Mrs & D. Summers , of 2310 Hearts (Town) Town)
	(Name of Appropriator)
	County of Inclandator according to the Montana laws in effect prior to have appropriated groundwater according to the Montana laws in effect prior to
	have appropriated groundwater according to the Montalia laws in
1	Jenuary 1, 1962, as follows: 2. The beneficial use on which the claim is based
.	Pobli- 2. The beneficial use on which with the second of t
	/ land of carliest beneficial
	3. Date or approximate date of earliest of use has been use; and how continuous the use has been
	- about 1960
	The amount of groundwater crame
	inches or gallons per minute - 3 gal - Per min
	the acreage and
	5. If used for irrigation, give the which water has been description of the lands to which water has been
	description of the land of the owner thereof applied and name of the owner thereof
	The State and ATISORAGE
	Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the location of each well or other
	and the location of the represents
	10 acres. means of withdrawar-
	Elite Persy
	7. The date of commencement and completion of the construction of the well, wells,
	or other works for withdrawal of groundwater- Classit 1962-
	8. The depth of water table about - 5-ft and depth of each well or the gen-
	3. The depth of water table————————————————————————————————————
	2. So far as it may be available, the type, size and depth of each well of each well of groundwater of eral specifications of any other works for the withdrawal of groundwater of eral specifications of any other works for the withdrawal of groundwater of the eral specifications of any other works for the withdrawal of groundwater of the eral specifications of any other works for the withdrawal of groundwater of the eral specifications of any other works for the withdrawal of groundwater of the eral specifications of any other works for the withdrawal of groundwater of the eral specifications of any other works for the withdrawal of groundwater of the eral specifications of any other works for the withdrawal of groundwater of the eral specifications of any other works for the withdrawal of groundwater of the eral specifications of any other works for the withdrawal of groundwater of the eral specifications of the eral specification of the eral specifications of the eral specifica
	eral specification of
	0-1-1
	27 min 27 min
	10. The estimated amount of groundwater withdrawn each year- 270-2
	The log of formations encountered
	don't know
	12. Juch other information of a similar nature as may be useful in carrying out the
• .	A SECOND OF THE SECOND
	The state of the s
	Signature of Owner-77220 - 6 3 6 3
	with the County Clerk end Recorder of the
	Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
	county in which one well one will not applicable, so state, otherwise the lorm wall
	ha returned. Triplicate
Maria .	Original to the County Clerk & Recorder; Duplicate to the State inglicate for the appropriator to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator
	the control of the co





STATE ENGINEER

Form No. 18 8-60 T. 18 R. 26E
County Yellowstone

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

				والمساور الأسلام	
	wner <u>Sunset</u>	Memoria	l Gardens	Žáddress <u>1805</u>	Central A
מ	riller <u>Lorer</u>	E. And	erson	Address 512	Ave. C.
٥	ate Started	·	Date	Completed Ap	m1 23, 19
	ocation: S	ec. 6 T.1	8 R. 26E 4	Sec	
Type of well Dr. (Dug,	lled	E	quipment u	sed Fill (Churn, dri)	13 22222
	·			otheri	e e Server
Water use Domes	tic	Munici	pal	Stock I	rigation
Industr	ial	Draina	ge 🔲	Other	
Casing: 28 ft.	to <u>28</u>	ft.	Type Stee	1Size	10"-I.D.
Casing:ft.	to	£t.	Туре	Size	
Casing:ft.	to	_ft.	Туре	Size	ر بيدو ر ده د ما در او در
Perforated or scr					•
Type of screen or	perforation	ns			
Static water leve	l, for non-	flowing	well:	····	feet.
Shut-in pressure	for flowing	well:	lb./sq	in. on:	
,					(date)
Pumping water lev	el		feet at	gal.pe	r.min
How tested:					
Length of test					
Remarks (Gravel of shut	packing, ce		, packers,	type of shut	-off, dept)
Sailed Lio g	allons per	minute -	could not	lower water	level
					,
			e jedan e e		

	Doc. No.	794886	4	\ \ ,	$r / S_R c$	26 E
File No	Filed for record	NONTARA WATER RESC	DURCES BOARD	AKITY)	WSTONE COUNT	Y, MONTANE
	thisday	or The man	4 F F	را اور اور اور اور اور اور اور اور اور ا	Country	
DUPLICATI	A. D. 19 7/, o'clock_P_M.	at. 4.30	1971 ADMINISTRA	TATE OF MON	TANA INDWATER COD	E.
	D CIOCK THE	Maatr	OFFIC	E OF STATE	ENGINEER	
	Top of Ground					valer
	Elev. above sea leve	13000)	Notice of Co	mpletion	or of W	all
L 6	EI9A' Bhosa agus sa		Appropria	tion by M	Means of W	
dist	<u>le</u>	,	(Under Chapte	r 237, Montana	Session Laws, 190	eel
			a note	<i>(</i>)	Billing?	ponto- 5 9102
	1 111	Owner.	Cornel this	<u>A</u>	47 11 Kral	Blgv
water	level 11	Driller.	(Nest) Talk	Addı Addı	ess 57 Charles	27.00
		7	Notice of Appropri	ation of Ground	water	A find of the state of the stat
			A 2 1.7	- /97/ Data	Completed Que	2 1971
	1 20	Date w	if well driven, bored or	77.77Date	Complete	MAnian
	shale	Type o	s well chranen	Equ.	ipment Used.	
	and the second of the second o	(dug. drill		ot	her)	
			Use: Domestic 🗆	Municipal	Other 🔲	Irrigation 🗀
	. *	Water	Industrial	Drainage		
			ndicate on the diag	wam the chara	cter and thickness	of the different
		etrata	ndicate on the diag met with in drilling	, such as soil, c	lay, shale, gravel,	rock or sand, etc.
			met with in drilling depth at which wate ng strata and height			Bracer or
		bearii	ng strata and neight	Militar Mass		
		Size of	Size and	From To (Feet) (Fee		ORATIONS
		Drilled	Weight of Casing		Kind	From To (Feet)
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TOTAL MODEL			tulesing	i		
			y			
			1	ļ		
) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
V = -						// feet.
		N	Static Water Level			
			Shut-in Pressure fo	or Flowing We	1 mores	
			Pumping Water Le	15	feet at _30	gal. per minute.
			Discharge in gal.	er min. of flow	ing Well,	11
		1	How Tested. Com	Lipump	Length of Test	4 krs
i i					nonkers tv	DE OI BURNATT, TOOL
			Remarks: (Grave	place of use of	groundwater if n	ot at well, and any
-			other i	similar pertine	of Mioringmon,	
			acres in	rigated, if used	for irrigation) 23	regali
· -	Gotti, Bek 1, 5	Levert Harris	السيد	and land	n)	<i>J</i>
		e la TIS Rale	-tjara.	. Martida. Malakara		
	Indicate 100	SCIOII OF HOM The	<u> </u>			
*. L	small square	represents 10 acres.	6 TISRZGE.			
<u> </u>	SWITH JEA	A DELIZETEN	, , , ,		.nonl	
	Show exact de	pt's of bottom.			Driller's License	Number
					Months.	atheron
					Driller's Signatur	:e
			And the second second second second	and the second		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		237 Montana	Session Lav	WS, 176) i , as	all lotte	
(Under	Cuspier	237 11101112					file
2 care:		بربط المحتجد	driller and	three	copies	,10 DE	, ,,,,,

Developed after January	• • • • • • • • • • • • • • • • • • • •	nousinfloa	(Elev. above sea level)	<u> </u>
027 Montana Session L	aws, 1961, as amended)	Top of Ground	(BBC)	Park Carlot
his form to be prepared by driller, and	Recorder in the county in	From (Feet)		A CONTRACTOR OF THE CONTRACTOR
hich the well is locations. If not applications answer all questions.	ible, so state, otherwise the		,	
Owner C. Lyman Lippets Address 2216 Center Com	For Administrator's Use		44	The second secon
Address 2216 Custer Com	ile 935292			The Control of the Co
30 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 0 1 1			
Date well started	GW 1			
completed 6.15.54				
Type of well	Oug, driven, bored or drilled)			
Equipment used	(Churn drill, rotary or other) Stock Irrigation			
Wafer Use: Domestic ☐ Municipal		,		
Industrial Drainage	Other 🗆* Garden/Lawn 🖫		12 water le	vel!
*Describe	distance or other Explain,			
*Describe USE: If used for irrigation, industrial state number of acres and location	on or other data (i.e. Lot, Block			
state number of acres and location and Addition). 4079.	200 000 000			
ESTIMATED ANNUAL WITHDRAWAL	PERFORATIONS		avel-	
Size of Size and Prom (Feet) Drilled Weight Hole of Casing		Tee)	18	
2 2	blatted for	int		
N	Static water level	ft.*	+	
	Pumping water level	minute,	Hartot	
	measured 210 minutes after p	pumping	123 100	com
	began.	ol		
W	Well developed by	0		
	for hours.	R-HP		
	Remarks (Gravel packing, co packers, type of shutoff)			
5	packers, type of			
1 / S 12 Sec 6	***************************************			
T	***************************************			
INDICATE LOCATION OF WELL	AND PLACE OF USE, IF POSS	SIBLE.		
EACH SMALL SQUARE REPRESEN	ITS 40 ACRES	本		
Driller's Signature	and it a comp			
2023	may be for the first of the fir		show exact depth	of bottom

LICENSE NO.

DRIELER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and theight to which water rises in well.

Section 6 P. I. South R. 24. E. county yellowstone. File No.... ORIGINAL STATE OF MONTANA ALMINISTRATOR OF GROUNDWETER CODE OFFICE OF STATE ENGINEER (1) ECEIVE DECLARATION OF VESTED GROUNDWATER RECHTSIAN 2 1984 (Under Chapter 237, Montana Session Laws, 1961) ENGINEER of 2022 mile ave. Billings, must. _State of Montar have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based foun spanning to print report Date or approximate date of earliest beneficial usey and how continuous the use has been men funding the pure has been men funding the pure has been men funding the second fundamental fund The amount of groundwater claimed (in miner's inches or gallons per minute - 140 - 5 2 1 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereofe the loss begans of which water has begans of the owner thereofe the loss of the owner thereofe the loss of the SE _ _- - Jec. & T/S R.94E Indicate point of appropriation and place of use, if possible. ground and the location of each well or other means of withdrawal Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater-8. The depth of water table - 12' to water table - 16' of water 9. So far as it may be available, the type, size and depth of each well or the gen eral specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 143, 200 Gal. 4 The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record-Signature of Owner Date 3- 31- 711943 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator

this at / 0.5 6 vice M. I.

Friman S. Redding
County Clerk & Riscorder

Deputy

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Construction of the Constr

(D)	EC	EI	VE	M
Ш	JUN	2	1959	

m		R. •	6 0	/ <u>.</u>	
T	1.5	· v	:GE	••••	
County	- Yello	ratone	3		•••••

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

			1	
	OwnerWillard L. U		Address 1608	Wyo. Ave.
	DrillerMidland Drill.	Ina Co	AddressR4.1.1.	ines
				*
	Date Started 1/15/51		Date Completed	4/16/51
	Location: Sec6 T	1 3. R 26 E. 4 S	ec	
	s production	Equipment used	1.0	D. D.
pe of well	(Dug, driven, bored, or drilled)		de tchurn driff.	rotary, other)
Vater use: Domestic	Municipal	Stock	Irr	igation 🗶
Industrial	Drainage			
singhick Wall	ft. toft.	TypeThick Wall		
asing:	ft. toft.	Type	Size	
asing:	ft. toft.	Туре		
erforated or Screened	i: Ft. Perforated to ft	18 Ft	to	ft2 <u>}</u>
ype of screen or perfo	rations			***************************************
totic Water level, for	non-flowing well:	16ft.		fee
hut-in pressure, for i	flowing well: Not-Flowing	b./aq. m. on	(đi	ite)
tor tor level	1e	et at68	gal. per	min
	the second of		the state of the s	
Iow tested:.,Pumped	with Hi-head centrifu	gal Pump.		***************************************
ength of test				***************************************
· ·	and the second s	* " *	of shut-off)	
temarks: (Gravel pa	cking, cementing, packers,	type of shar-off, acpua-		
None			The second second	
		Amerikan di Salah di Salah di Salah di	The second secon	
59		(over)		gri se gasa e

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CORE CEIVED

MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

STATE OF MONT ADMINISTRATOR OF GROUP MONTANA WATER RESOL NOTICE OF COMPLETION OF APPROPRIATION BY ME	ANA NOWATER COL JRCES BOARD OF GROUNE	RECT	· 107	ED.	ness of	the character, color, the strata such as soll, clay, single, sandstone, etc. Single, which water is, found	and,
NOTICE OF COMPLETION OF APPROPRIATION BY ME Developed after Janua (Unider Chapter 237 Montana Session	ry 1, 1962 ^{MO}	RESOURCES	AND CONS	RANTION	gepin a height i Ground	o which water rises in v	well. <u>3117</u>
solition a	nd three coni	es to be f	filed	From	To (Feet)	The second secon	
This form to be prepared by driller, a by the owner with the County Clerk an which the well is located, last copy to	be retained b	y driller.	y	(Feet)	10 12	Surfuc Soi	
Please answer all questions. If not appli form may be returned.	cable, so state	, otherwise /	the	10 .12	20	Sur J & 6-10	<u>/</u>
Owner Claude E. Watters, Ir.							
Address 2010 St. Johns Ave.							
Billings, Pontena	1 .						
Date well started March 18,73	GW 1.2.2	2					
completed March 1873	,						Fig. 10. The second sec
Type of well Driver							
Equipment usedD.c.i.v.G.C.	(Churn drill, rotary		on [
Water Use: Domestic ☐ Municipal Industrial ☐ Drainage ☐ C	.'						
*Describe Shallaw wa							
USE: If used for irrigation, industrial, state number of acres and location	drainage or	other Fx	rolain.		 		
and Addition).							
ESTIMATED ANNUAL WITHDRAWAL					<u> </u>		
Size of Size and Prom To		ERFORATION					
Drilled Weight (Feet) (Feet) 2 /2 (Feet)	Kind Size	From (Feet)	To (Feet)				
2.2						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To administration of the control of
				<u> </u>			
			1				
N							
	Static water le Pumping water	r level	10 f	1.*			
	at 30	gallons	per minu	te,			
	measured .24	Aninutes at	iter pumpi	^{ng}			
w E	began. *Measured fro	m ground	level.				
	Well develope	d by	4 6119				
	for 3	hours.	سی	H-)	-+		
	Remarks: (Gra	vel packing	g, cementi	ng,			
	packers, type,	of shutoff)	Sweet 7	crea	_	 	
SE-SE & SW 14 Sec 6	Sub. No	vion - 5	UL GULL	:c			
T. / S. NR. 2 C. E		******					
**							
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS	D PLACE OF 40 ACRES.	USE, IF P	OSSIBLE.				
Driller's Signature	-0		20.000	-	+		
Driller's Signature	24d	intly, and se Literature		-			

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STATE OF MILETANA STATE OF MILETANA STATE OF MILETANA STATE OF AN APPRICATION OF A STATE OF A STATE



DRILLER'S LOG Indicate the character, color, thickross of strata such as soil, clay, sand, redstone, etc.. Show

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show depth at which water is found and

is form to be prepared by driller.				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
the owner with the County Clerk hich the well is located, last copy t	and three copies to be filed and Recorder in the county in to be retained by driller.	From (Feet)	To (Feet)	
ease answer all questions. If not apport	•			
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71 3 4 DW		1		Control of the Contro
ddress 325 22 196	File 938077			
William Starte	June 28, 1973		2 6. G	
ite well started Liferacon	GW 1 2:18 p.111			
completed The free sum				
pe of well			<u> </u>	
	(Dug, driven, bored or drilled)			
uipment used	(Churn drill, rotary or other)			
Shin Flan, Daniers, 77 Marrialani	The second secon			
ater Use: Domestic Municipal	ا Stock Irrigation	-		The state of the s
Industrial 🔲 Drainage 🔲	Other 🗆 * Garden/Lawn 🗂			CONTRACTOR AND CONTRA
Describe				
SE: If used for irrigation, industria	il, drainage or other. Explain,		<u> </u>	
state number of acres and location	1366 12			The state of the s
and Addition).				to import sometimes and
TIMATED ANNUAL WITHDRAWAL	120 xxx 1 V			paggan pagapagan .
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	Kind From To Size (Feet) (Feet)		1.8	
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			<u> </u>	
N /	Static water level			
	Static water level	.*		
	Pumping water levelf atgallons per minu	i.* le,		
	Pumping water levelf atgallons per minu measuredminutes after pumpi	i.* le,		
(seb)	Pumping water levelf atgallons per minu measuredminutes after pumpi began.	i.* le,		
) ₁ (Pumping water levelf atgallons per minu measuredminutes after pumpi began. *Measured from ground level.	i.* le,		
, Jeglen)	Pumping water levelf afgallons per minu measuredminutes after pumpi began. *Measured from ground level. Well developed by	te,		
The book of the state of the st	Pumping water levelf afgallons per minu measuredminutes after pumpi began. *Measured from ground level. Well developed by forhours. PowerPump	ng		
Je by	Pumping water level	ng		
Je by	Pumping water levelf afgallons per minu measuredminutes after pumpi began. *Measured from ground level. Well developed by forhours. PowerPump	ng		
	Pumping water level	ng		
) s b	Pumping water level	ng		
N R 2 2 E W	Pumping water levelf afgallons per minu measuredminutes after pumpi began. *Measured from ground level. Well developed by forhours. Power Pump Remarks: (Gravel packing, cementir sackers, type of shutoff)	ng		
NDICATE LOCATION OF WELL AND	Pumping water levelf afgallons per minu measuredminutes after pumpi began. *Measured from ground level. Well developed by forhours. Power Pump Remarks: (Gravel packing, cementir sackers, type of shutoff) D PLACE OF USE, IF POSSIBLE.	ng		
S. Sec. da.	Pumping water levelf afgallons per minu measuredminutes after pumpi began. *Measured from ground level. Well developed by forhours. Power Pump Remarks: (Gravel packing, cementir sackers, type of shutoff) D PLACE OF USE, IF POSSIBLE.	ng		
N R E W NDICATE LOCATION OF WELL ANI ACH SMALL SQUARE REPRESENTS	Pumping water level	ng		
NDICATE LOCATION OF WELL ANI	Pumping water level	ng		
N R E W NDICATE LOCATION OF WELL ANI ACH SMALL SQUARE REPRESENTS	Pumping water levelf afgallons per minu measuredminutes after pumpi began. *Measured from ground level. Well developed by forhours. PowerPump Remarks: (Gravel packing, cementin packers, type of shutoff) D PLACE OF USE, IF POSSIBLE. 40 ACRES.	ng		

STATE OF MONTANA, Ss. County of Yellowstone, This instrument was filed in my office this INT 2.8 1873 of at O'clock Market M. KLUNDTI County Seek & Recorder By Deputy

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oth		a GW	2	Revised	1969
-	_			OMPANY	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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A	Chamber	. 997 Mantana	_5ession	FEM»	1,01,	

This form to be prepared by driller, and three copies to be filed

the owner with the County Clerk and Recorder III in the well is located, last copy to be retained by driller. lease answer all questions. If not applicable, so state, otherwise the principle is returned.	2000	<u>3</u> 22	SANJOCHA SAND + QI SHALE	
owner Mel L Yerrer For Administrator's Use File 938241			WATER A	PERNIN.
Address 1636 COOK AVE File 75024			***	
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completed 6.79/73				The Control of the Co
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Equipment used DRIVER (Chura drill, rotary or other)	-	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐			A 25-12 (2017) (10-12)	
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industrial Diamege 🗀		3 C 33		
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE	:. }			
INDICATE LOCATION OF WELL STATE AND ACRES.				

25 AMUNT LICENSE NO. 188

County..... DRILLER'S LOG Indicate the character, color, thick-

沙沙女

Top of Ground

ness of strata such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Show exact depth of bottom

STATE OF MONTANA, Country of Yellewstone, This instrument was filed in may office this 1973 19 M. MERRILL P. KLUNDT; Country Clear & Recenter.

By Deputy

STATE PUBLISHING COMPANY

JUL + 1973

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MONTH OF INDICATE THE Character, color, thick-MONTANA WATER RESOURCES BOARD

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RES MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

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(Under Chapter 237 Montana Sessi	on Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
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S Sec. J. E S SCITCH SMALL SQUARE REPRESENTS	Pumping water level	* g		

STATE OF MONTANA. | ss. County of Yellowstone. This instrument you get here office this day of the MERKILL H. KLUNDT. County Clerk & Recorder.

By Deputy

notto

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		w 2	Revised	1969
2011	LISH	ING	COMPANY	-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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SW Who Is Sec. T					 <u></u>
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature			 		

DRILLER'S LOG

3 GW 2 Revised 1969			County Yellowstine	
STATE OF MONTAN ADMINISTRATOR OF GROUND MONTANA WATER RESOURCE	WATER CODE	Indica	DRILLER'S LOG te the character, color, thick-	
NOTICE OF COMPLETION OF APPROPRIATION BY MEAI Developed after January	GROUNDWATER NS OF WELL	MATHRAL ness of prave depth	te the character, color, thick- of strata such as soil, clay, sand, l, shale, sandstone, etc. Show at which water is found and t to which water rises in well.	
(Under Chapter 237 Montana Session Lav		Top of Groun	d (Blev. above sea level)	÷.
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Show exact depth of bottom

STATE OF MONTANA. } 38.

County of Yellowstone, If his instrument as filed in my office this way of the MERPOL F. KLUNDT County Clerk of Resorter By Deputy

Driller's Signature

Top of Ground

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show-depth at which water is found and height to which water rises in well.

(Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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Show exact depth of bottom

STATE OF MONTANA | 89.

County of Yellowstone, | 89.

Eille instrument was JUN 2 8 1913

at 4:44 of circle M.

MENRELL F. KLUEDT

Stolly flerk & Recorder

By Sulling Street

RECEIVED County DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER OUNCES AND CONSERVATION which water its found and APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

JUN 2 8 197adicate the character, color, thickness of strata such as soil, clay, sand, montana Department Gravellistible, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

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STATE OF MONTANA

County of Moliowatone,
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Salley View acres Sub. Amendment of Lot	144 Block III
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File No. J	Tomas
Fitte Mo. W	County
ORIGINAL STATE OF MONTANA	and the same state of the same
A DMINISTRATOR OF GROUNDWATER CODE	D)ECEIVED
CFFICE OF STATE ENGINEER	IN INN O TOCA
	JAN 2 1904
DEGLARATION of VESTED GROUNDWATER RIC	HT3
DECLARATION of VESTED GROUNDWALLA REC (Under Chapter 237, Montana Session Lav	- 1901/23 L 4-15 (27) L 15
1. May Mrs. Ken Luyse of 2228- (Address	Stillwater - Lilling
1//W + //Ws _ Kly _ Kly College Of College (Address	(Town)
(Name of Appropriator)	Montand
County of yelkewstone - State of	leve in effect prior to
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2. The beneficial use	on which the claim as based Lawn L. Carlin
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12. Such other information of a similar nature as me	age of any county record
12. Such other information of a similar nature as many collection of this act, including reference to book and proceed to book	Av
	A Huse
Signature of Owner	31-63
The state of the s	Date-
Three copies to be filed by the owner with the Count	y Clerk and Racorder of the
county in which the well is located.	tate, otherwise the form will
anguer all questions. Mi not applications	
he returned.	the Thate Engineer: Tribile
Original to the County Clerk & Recorder; Duplicate to the Montana Bureau of mines and Geology, and Quec	ruplicate for the appropriator
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STATE OF MONTH AND SS.

County of Velescone SS.

This instrument was field in my office this 19

St. 1963 1963 M.

Edmon S. Redding.

County Clerk & Recorder

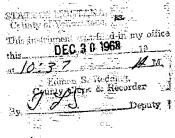
By Deputy

. A Lot I a cold but of tot 14 Block O
Jolley View Here's Sil Honordment - 9 Jot 144 Block
ORIGINAL STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE JAN 2 1964 OFFICE OF STATE ENGINEER
STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session Laws, 1961)
1. The t Mrs Len Guyse, of 2324 Stellarta De - Bellings (Name of Appropriator) (Name of Appropriator)
(Name of Appropriator) County of Co
County of
2. The beneficial use on which the clean is based
3. Date or approximate date of earliest beneficial use; and how continuous the use has been
- July 1935 - Continue as
4. The amount of groundwater claimed (in miner's inches or gallons per minute-
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
to a lite to a the
Indicate point of appropriation and place of use, if possible. Such small square represents 10 acres. R. Additional Square in possible and place of use, if possible and place of use, if possible and place of use, if possible and place of withdrawing such water from the ground and the location of each well or other means of withdrawal—
7. The date of commencement and completion of the construction of the well, wells,
or other works for withdrayal of enoughwater full 1955
doubt of water tables
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
ale france coul county in 6 miles
10. The estimated amount of groundwater withdrawn each year- 11. The log of formations encountered in the drilling of each well if available
to do tan - Travel
12. Such other information of a similar nature as may be useful in carrying out the line of this act, including reference to book and page of any county record-
Entherpe 3
Signature of Owner Date
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
2.page answer all questions. If not applicable, so state, ouncry
be repursed. Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator

County of Yellovsione, S. This sine DEC 9'As 1963d in my office this DEC 19'As 1963d in my office at the County Clerk & Recorder S. This County Clerk & Record

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File No	County R
ORIGINAL STATE OF MONTANA ALMINISTRATOR OF GROUNDARY OFFICE OF STATE ENGIN	is copl D) le Color
laselschwerdt OFFICE OF STATE ENGIN	EER IN JAN 2 1984
DECLARATION of VESTED GROUNDW. (Under Chapter 237, Montana Sess	TER RICHTAIL ENGINEER
	(Address) Anne Bellings Moni
County ofState have appropriated groundwater according to the M January 1, 1962, as follows:	of Monlamontana laws in effect prior to
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4. The amount of inches or ga	f groundwater claimed (in miner's
5. If used for description description and surface and	irrigation, give the acreage and of the lands to which water has been name of the owner thereof
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Each small square represents	withdrawing such water from the the location of each well or other
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12. Juch other information of a similar nature policy of this act, including reference to book	as may be useful in carrying out the
Signature of Own	er- Helen J. Headestread. Date-lieu 30- 1263
Three copies to be filed by the owner with the	County Clerk and Recorder of the
county in which the well is located. Pleese answer all questions. If not applicable,	
be returned. Griginal to the County Clerk & Recorder; Duplic to the Montana Bureau of mines and Geology, and	ete to the State Engineer; Triplicate



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File NoR
County.
ORIGINAL STATE OF MONTANA ALMINISTRATOR OF GROUNDWATER CODE FOR END OF THE CODE
OFFICE OF STATE ENGINEER
UU 14N 2 1964
DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session Laws, 137AIE ENGINEER
and the Bull was the Bull with
1. Miles of Appropriator) (Name of Appropriator)
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have appropriated groundwater according to the Montana 2000 January 1, 1962, as follows:
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4. The amount of groundwater trained inches or gallons per minute-
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12. Such other information of a similar nature as may be useful to such other information of a similar nature as may be useful to such the such as a such as
Signature of Owner-Date-
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. Li not applicable, so so
be repurped.
Original to the County Clerk & Recorder; Duplicate to the State Ingline appropriator to the Montana Bursau of mines and Geology, and Quadruplicate for the appropriator

File No..... County . M. Monwolong ORIGINAL STATE OF MONTANA DECEIVED N JAN 2 1964 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECLARATION of VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) ALE ENGINEER petantil ____, of _ 1266 County of Red Tallings Many postonia 12 Jugant (Name of Appropriator) Jenuary 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been-4. The amount of groundwater claimed (in miner's inches or gallons per minute-5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Jank Garden Brown & Rotin Block 2. Ved Indicate point of approprietion The means of withdrawing such water from the and place of use, if possible. ground and the location of each well or other Each smell square represents means of withdrawal-10 acres. 7. The date of commencement and completion of the construction of the well, wells, - granter or other works for withdrawal of groundwater-8. The depth of water table - 5 ft - from - 24 7 - from 10. The estimated amount of groundwater withdrawn each year-11. The log of formations encountered in the drilling of each well if available

12. such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record-Signature of Owner- 7 Mary 11-2 Control of 3 Date- 74.22.32.32 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montene Bureau of mines and Geology, and Quadruplicate for the appropriator

STATE OF MONTANA, County of Yellowstone, State of Yellowstone, Yellowston

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3 GW 2 Revised	1969

RECEIVED

County..... DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER		ness o gravel Jdepth	te the character, color, thick- of strata such as soil, clay, sand, l, shale, sandstone, etc. Show at which water is found and
APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	لإلىلىدىدى دى دى	heigh	t to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	d (Elev. above sea level)
is form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	The state of the s
the owner with the County Clerk and Recorder in the county in hich the well is located, last copy to be retained by driller.		7 10 40	
ease answer all questions. If not applicable, so state, otherwise the rm may be returned.			Section 1 to 1
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Industrial □ Drainage □ Other □* Garden/Lawn □	4.200 h	Y Liste I I Liste	The state of the s
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and Addition) (Firthal High sid 12 18 11 121 All 5	72.7		
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began. *Measured from ground level.	-	+	
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forhours.	HP J.	/	
Remarks (Gravel packing) tementi packers, type of shuloff	ng,		
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T			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
		1	
Driller's Signature	- 1		1

Driller's Address

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	@l		Montana	2000							
under	Chapter	23/	montana	Dession	Laws.	170	1, 83	. am	ena	ea	

Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. completed . Equipment used (Churn drill, rotary or other) Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition) (Freher Hage Sed 14 Ad 11 13/164 1 ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Kind Size To (Feet) Static water levelft. Pumping water levelft. atgallons per minute measuredminutes after pumping began. *Measured from ground level. Well developed by for hours. Power Pump HF Remarks (Gravel packing) ternenting packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

LICENSE NO.....

Show exact depth of bottom

MERRILL K. KLUNDT County Clerk & Recorder

T 15 R 26 E county. Yellows tone File No.... ORIGINAL STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED DECLARATION of VESTED GROUNDWATER RICHTS JAN 2 1964
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) (Address) (Town) County of Yellow 8 tone State of Montena laws in effect prior to have appropriated groundwater according to the Montena laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Or GING My for Munan Consumption - how Transation Date or approximate date of earliest beneficial use; and how continuous the use has been----Jew 1959 ----The amount of groundwater claimed (in miner's inches or gallons per minute- 50 to 20 gal fair If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof- - -Juts 344 : - - - - (I) acre : - - - -Indicate point of appropriation The means of withdrawing such water from the and place of use, if possible. ground and the location of each well or other means of withdrawal-21- 5 4 4/10 4 4 4011 -Sach small square represents LO acres. 9. 30 far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater- - - -Approx Ho whom to pump 10. The estimated amount of groundwater withdrawn each year-/ owo, was youl Il. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record-.___ h & ne_---Signature of Owner-Rhundel B Holden
Date-1-131163 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator

STATE OF MONTANA, County of Yellowstone, State

This instrument was filed in y off
this day of 19
at 4-3 o'clock M.

Edmon S. Redding,
County Clerk & Recorder

By County Clerk & Deputy

911)2	STATE WATER CONS		ANO	,	/5 R	265	
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(Elev. above sea lev. land) if hydlaw is 17 marks	Ownerskie Ownerskie Grand Briller Thick Date of N Date well Type of (dug, dr drilled) Water U Show del	(Under Ch win & Gt White of Appro 1 started 2 well well or	riation apter 237, Local gel Local printion of B Mu Dr Liagram the liagr	Montana Se Montana Se Address Groundwat Date Co Equipm (Churn, other) nicipal ainage character s soil, clay, ountered, th	ans of V ssion Laws, 1	Vell 961) 400 Face 10 - 60 10 - 60 Irrigation of the difference or sand	-6
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Indicate location place of use, i	Sch 2 Jally John 1 7. T./S R. 26 2 on of well and f possible. Each presents 10 acres.	other	f place of similar pe	use of grount ertinent inf	packers, typ ndwater if no ormation, incl rigation)	t at well, an	er er
Show exact depth	of bottom.			Œ	r's License Nu Local r's Signature	imber	7

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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2		Coyle————————————————————————————————————	ADMINISTRA	TOR OF GEOUND E OF STATESENG	WATER CODE
	p of Ground v. above sea level		Notice of Co	mpletion of	Groundwater
217.12 20.00	The Land Van	<i>. f</i>	Appropria	tion by Mea	ns of Well
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- 26=	J8 Tenk Si	leekee Date	of Notice of Appropri	ation of Groundwater	Jane 16 -
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		(du	of well	(Churn, cother)	irili, rotary or
		A San A	er Use: Domestic 🗵	Municipal 🗇	Other . Irrigation
			Industrial □	Drainage 🗌 🐇	Stock
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 = 		Show bear	v depth at which water ing strata and height	o which water rises	in the well.
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-			Static Water Level fo	r non-flowing Well	بممتو
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			Pumping Water Leve		at5gal. per mir
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[v		E	How Tested	Lengt	ı of Test.
			Remarks: (Gravel p	acking, cementing,	packers, type of shutoff, lwater if not at well, and
			other sin	ilar pertinent info	rmation, including number
	N.SI Xat 3 Belle	2 Jaley Ju	n Gen acres irrig	ated, if used for irr	gation)
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA

STATE OF MONTANA

County of Yellowstone
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gravel, shale, sands ne, etc. Show depth at which water is found and height to which water rises in well.

Indicate the character, color, thickness of strata such as soil, clay, sand,

Top of Ground (Blev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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(Under Charter	227 1	Antena Cassian Laure 1061	المماسية مس

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_ Show exact depth of bottom

SPATH OF MONTANA, 3s.

County of Many of the Property of the Parket Many of the Parket Ma

DRILLER'S LOG

Indicate the character, color, thick-

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1 1000

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Show exact depth of bottom

STATE OF MONTANA, Ss.
County of Yellowstone, I have officed in may officed this JUN 20 1973

this July 20 1973

this O'clock MERRILL II. KLUNDII County Clerk & Resources

By Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

BISSINGS AND NT LICENSE NO. 188

(Under Chapter 237 Montana Session	n Laws, 1961, as amended)	Top of	Ground	d (Elev. above sea level) 37/60	
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	and three copies to be filed and Recorder in the county in be retained by driller.	From (Feet)	To (Feet)	TOP SOIL	
Please answer all questions. If not app form may be returned.	licable, so state, otherwise the	31	33 22	SANDY CLAY SAND GRAVEL	
Midland Production Cred Owner Federal Land Bank Associ FLBA PCA	For Administrator's Use	27	WA 1	Shalf BR 4+ 22" 0941 PERMIN	
Address 1911 & 1915 King Ave.	File 937302				
Billings, Montana	June 22, 1973			The second secon	
Date well started 5/8/73	GW1/0:46.19.pc.				
completed 5-191.73				And the second s	:
Type of well DRILLE					
	(Churn drill, retary or other)				
Water Use: Domestic Municipal	🗌 Stock 🗋 Irrigation 🎉				
industrial 🔲 Drainage 🔲 🤇	Other []* Garden/Lawn [2]				•
*Describe					
USE: If used for irrigation, industrial,	drainage or other Explain				
state number of acres and location	or other data (i.e. Lot, Block				
and Addition).					
STIMATED ANNIJAI WITHDRAWAI 38	30 gal, per day, domestic u 30 gal, per day, lawn Irri-	se,			
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	ckers, type of shutoff)				
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T IS NR 26E E CO					
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40					
Oriller's Signature ム+ ローロスノ					
Driller's Address 1035 WIA	VERNING EROKN				

DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

County of Yellowstons County of Yellowstons This instrument was siled in my offices this JUN 22 1973 O 46 o'close AM.

MERISLI TO LIABLES

Compositions to Reported

Deputy

7 12 R 265 File No..... County & Illaws tona ORTGINAL STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECLARATION of VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER of Appropriator) (Address) have appropriated groundwate January 1, 1962, as follows: 2. The beneficial use on which the claim is based The amount of groundwater claimed (in miner's inches or gallons per minute-If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof - - - -July 1 1 3ec. 7 1. 13R. 26 E The means of withdrawing such water from the and place of use, if possible. ground and the location of each well or other Each smell square represents means of withdrawal-Big Chestric fung 10 acres. Lu 2 in Blk 2 --The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater-3. The depth of water table- - - - - - 30 far as it may be available, the type, size and depth of each well or the gen-eral specifications of any other works for the withdrawal of groundwater - - - -10. The estimated amount of groundwater withdrawn each year 16. Jalsper day 11. The log of formations encountered in the drilling of floor welling woman's our gy 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record----15 mh 723 Pg 498 Three copies to be filed by the owner with the County Clerk and Recorder county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator

County Carlos All Residence County Carlos All Residence County Carlos All Residence County Carlos All Residence Carlos County Carlos All Residence Carlos County Carlos Ca

Indicate point of appropriation and place of use, if possible

Tract Six (6) of Cert. of Survey 777.

Signature of Owner

Date August 21st., 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County-Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

ju STATE OF MONTANA
County of Yellowstone; St.
This instrument/was filed in my office
Instrument/was filed in m

STATE PUBLISHING COMPANY

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANG DEPARTMENT OF MITCHES AND CONSERVATION BY MEANS OF WELL STATE OF MONTANA Indicate the character, color, thick-ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show gravel, shale, sandstone, etc. Show which water is found and which water rises in well.

nder Chapter 237 Montana Session Laws, 1961, as amended)	1	Ground		
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STATE PUBLISHING COMPANY STATE OF MONTANA Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE ness of strata such as soil, clay, sand, MONTANA WATER RESOURCES BOARD MO gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER CONTROL OF THE THEORY IS SOUND ADDRODULATION BY MEANS OF WELL GROUND THE THEORY IS SOUND TO WHICH WATER IS IN WAIL. APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 Top of Ground (Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner FDWARD J. WELLETTFor Administrator's Use Address 2161ELDDRADO DFILE 935550 Billing - MINT Date well started MAY, 20,14/2GW1 5:58 P121 completed AAA y 11/11/11 Type of well (Dug, driven, bored or drilled) Equipment used (Churn drill, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ *Describe .. **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL 111. 64 PERFORATIONS Static water level/ 3 gallons per minute, measured / minutes after pumping began. *Measured from ground level. Well developed by for hours. packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

LICENSE NO.

Show exact depth of bottom

Driller's Signature

pottom